Docket No: 2098-123A

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## IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Applicant:

Larry McAmish et al

Paper No.:

Serial No.:

10/701,695

Group Art Unit:

1743

Filing Date:

November 5, 2003

Examiner:

For:

Methods of Analyzing Microporous Polyolefin Film Pore Structure and

Three-Dimensional Images Thereof

## INFORMATION DISCLOSURE STATEMENT

Mail Stop Missing Parts Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In accordance with the provisions of 37 C.F.R. 1.56 and 1.97-1.98, Applicants cite the references listed on the attached Form PTO-1449. In accordance with the August 5, 2003 Official Gazette Notice entitled "Information Disclosure Statements may be filed without copies of U.S. patents and publications in patent applications filed after June 30, 2003," copies of the cited U.S. patents are not enclosed. Copies of the non-U.S. patent/application references are provided.

As this Statement is submitted prior to issuance of a first Official Action, no statement or fee under 37 C.F.R. 1.97 is required.

Respectfully submitted,

Holly D. Kozlowski Reg. No. 30,468

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Page 1 of 1 **PTO FORM 4/92** SERIAL NO. **FORM PTO - 1449** TTY DOCKET 2098-123A LIST OF PATENTS AND PUBLICATIONS APPLICANT McAmish et al 10/217,880 FOR APPLICANT'S INFORMATION FILING DATE November 5, 2003 FOR METHODS OF ANALYZING MICROPOROUS **GROUP 1743** DISCLOSURE STATEMENT POLYOLEFIN FILM PORE STRUCTURE AND THREE-DIMENSIONAL IMAGES THEREOF UNITED STATES PATENT DOCUMENTS SUB Exr. DOCUMENT NUMBER DATE NAME CLASS **CLASS** Init. Feb. 2, 1999 Wu et al 5 8 6 2 6 Mar. 21, 2000 4 9 Ramakrishnan et al ab 6 0 0 6 6 Sep. 2, 2003 Power et al 1 5 3 2 6 6 4 ac Dec. 10, 1996 Blinka et al ad 5 5 8 3 0 4 7 Feb. 23, 1988 Ehrlich et al-4 9 7 2 7 4 8 ae FOREIGN PATENT DOCUMENTS **SUB** DATE COUNTRY **CLASS** DOCUMENT NUMBER CLASS 2,345,500 Oct. 28, 2001 Canada af OTHER ART (INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.) U.S. Patent Application Publication No. US 2002/0135758 A1, dated September 26, 2002 ag Charcosset et al, Chemical Engineering Science, 55:5351-5358 (2000) ah Charcosset et al, Desalination, 145:133-138 (2002) ai Charcosset et al, Journal of Membrane Science, 168:53-62 (2000) aj van der Berg et al, J. Phys. Chem., 99:7760-7765 (1995) ak Strathmann et al, Appl. Microbiol. Biotechnol., 54:231-237 (2000) al Ling et al, J. Appl. Polymer Science, 67:149-158 (1998) am Bashford et al, Biophysical Journal, 82:2032-2040 (2002) an Day et al, Applied Physics Letters, 80(13):2404-2406 (2002) ao Bhawalker et al, Polymer, 38(17):4551-4555 (1997) ap Becker et al, Cement & Concrete Composites, 23:255-259 (2001) aq Reichert et al, Journal of Medical Science, 199:161-166 (2002) ar Ljunglof et al, Journal of Chromatography A, 813:387-395 (1998) as Bhawalker et al, Scanning, 18:562-566 (1996) at Hemmer et al, World Congress on Particle Technology 3:301-311 (1998) au Tata et al, Bull. Mater. Sci., 21(4):263-278 (1998) av Charcosset et al, Eur. Phys. J. AP, 12:195-1999 (2000) aw Shinozaki et al, Journal of Materials Science, 26:6151-6160 (1991) ax Moreau et al, Journal of Materials Science, 28:161-169 (1993) ay Bonilla et al, Journal of Membrane Science, 182:103-109 (2001) az Ribbe et al, *Polymer*, 39(26):7149-7151 (1998) aa l Tjia et al, J. Biomed. Mater. Res. (Appl. Biomater), 43:291-299 (1998) ab1

EXAMINER

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DATE CONSIDERED

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and no considered. Include copy of this form with next communication to applicant.

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